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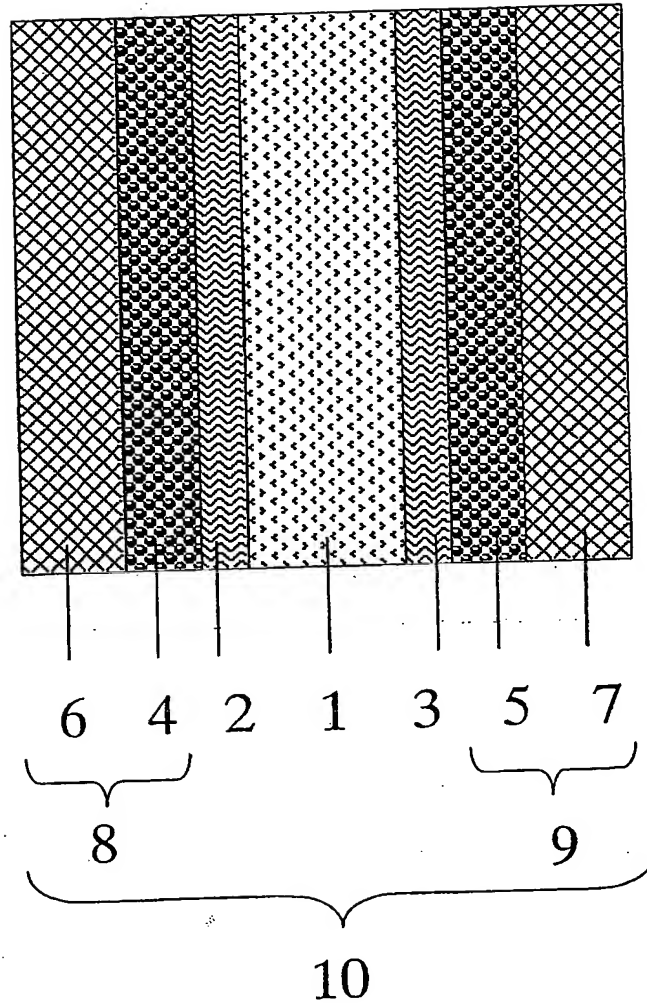


FIG. 1

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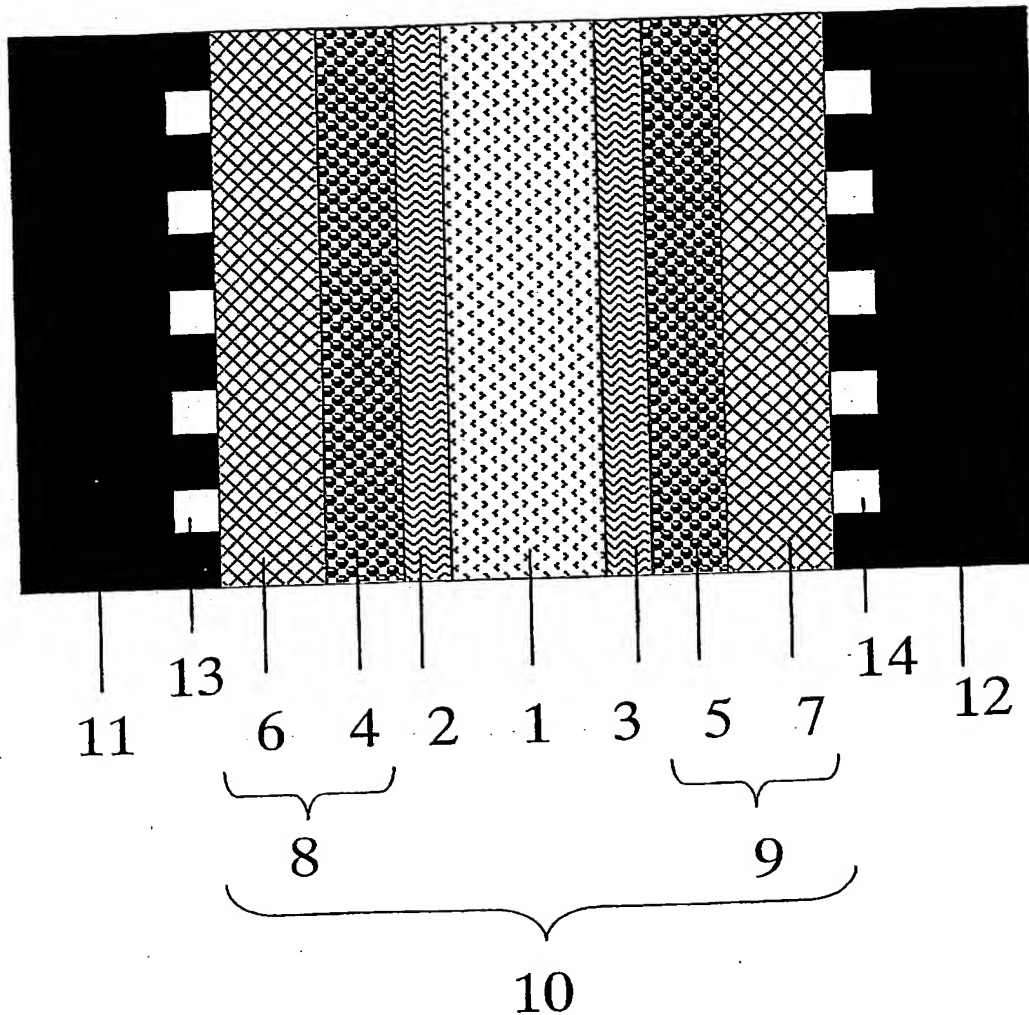


FIG. 2

BEST AVAILABLE COPY

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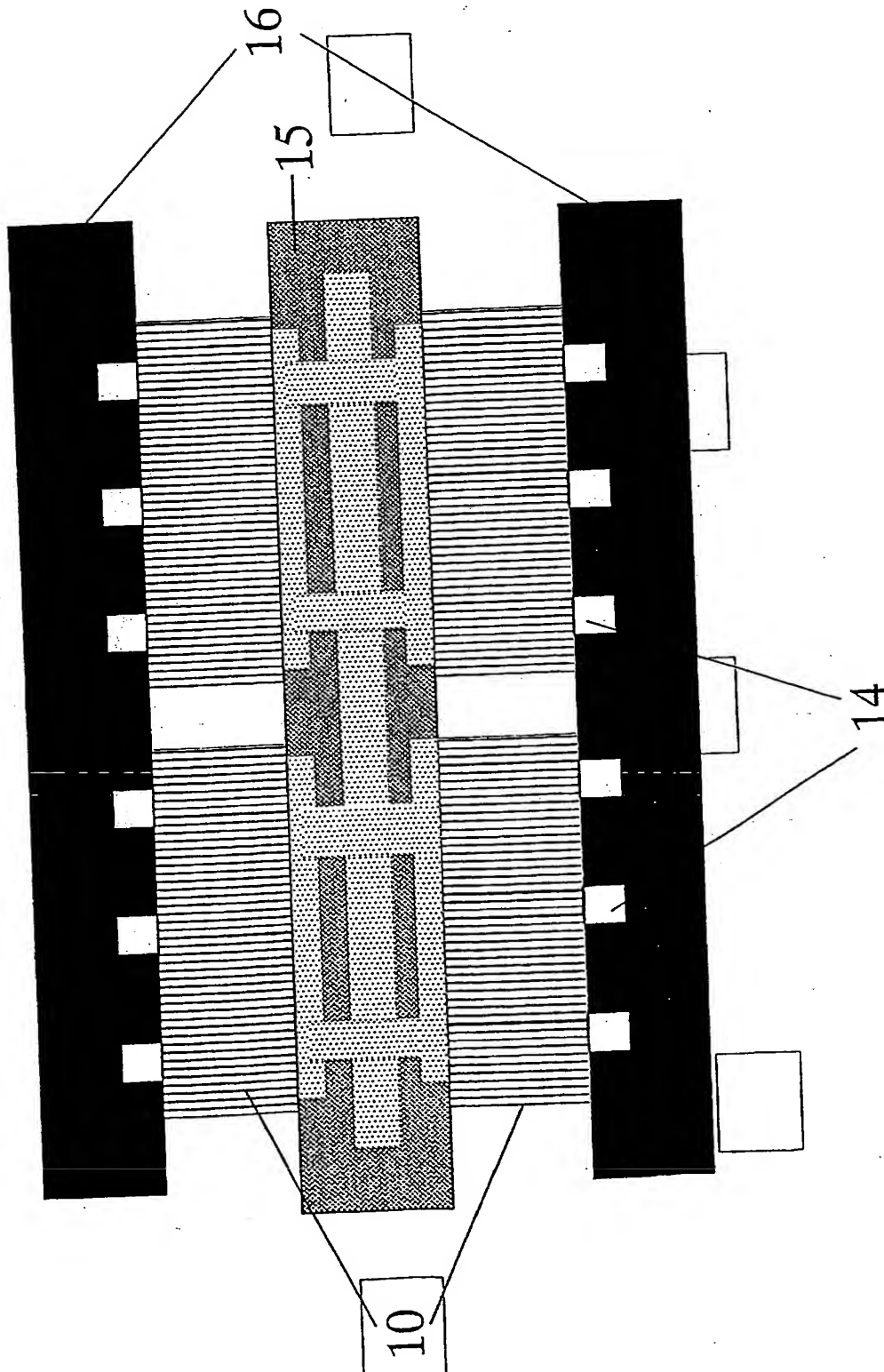


FIG. 3

BEST AVAILABLE COPY

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file No. = 3 [ 01-12-22 22:04:02 ]

< 1-spps2

X-ray tube : target Cu 30 kV 40 mA  
 slit : (SS) 1 deg (DS) 1 deg (RS) .3 mm

scan mode : CONTI  
 preset time : 1 (s)  
 step width : .05419 (deg/step)  
 scan speed : 2 (deg/min)

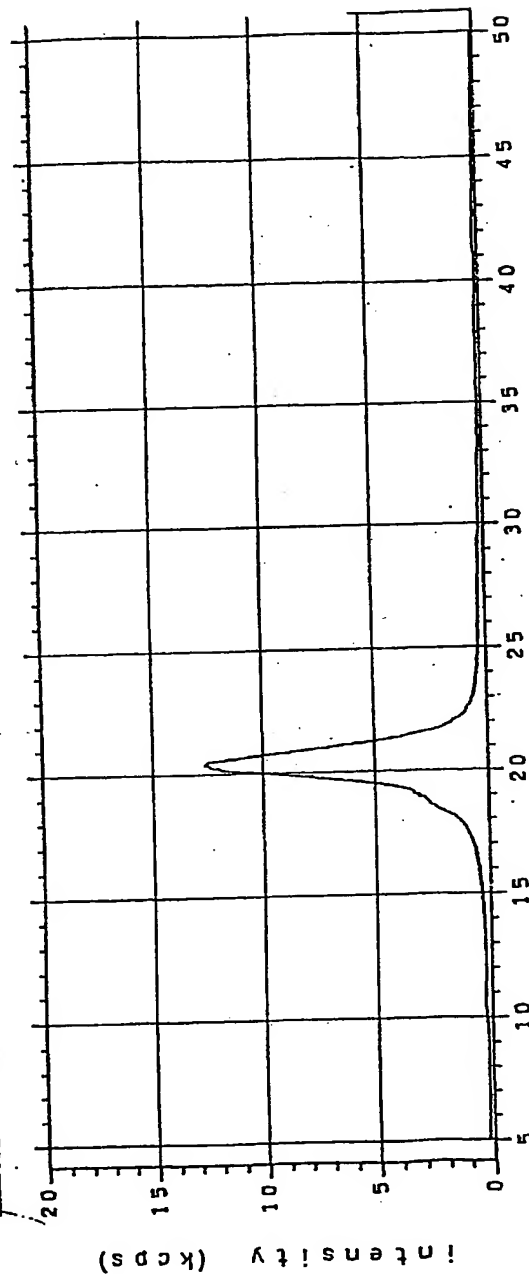


FIG. 4

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file No. = 10 [ 02-01-11 14:35:35 ]

< S-PPS. CS3. 0

>

X-ray tube : target Cu 30 kV 40 mA  
 slit : (SS) 1 deg (DS) 1 deg (RS) .3 mm

scan mode : CONT1

preset time : 1 (s)

step width : .05419 (deg/step)

scan speed : 2 (deg/min)

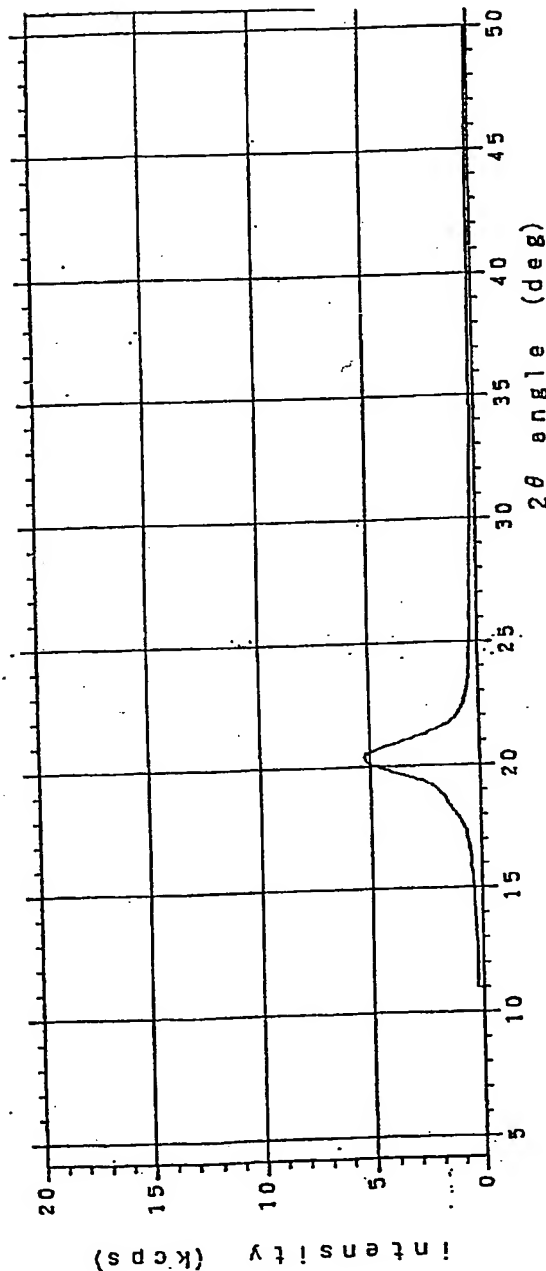


FIG. 5

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2005 04 18 10:00:00

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file No. = 4 [ 01-12-22 22:30:39 ]

< 1spps4

>

X-ray tube	: target Cu	30 kV	40 mA
slit	: (SS) 1 deg	(DS) 1 deg	(RS) .3 mm
scan mode	: CONTI		
preset time	: 1 (s)		
step width	: .05419 (deg/step)		
scan speed	: 2 (deg/min)		

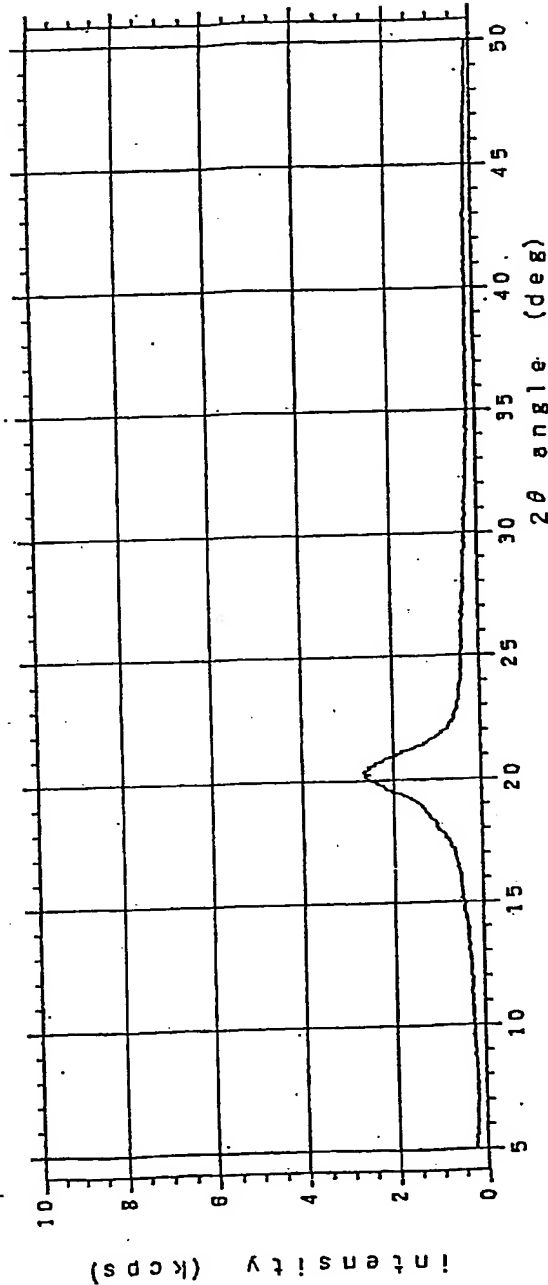


FIG. 6

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file No. = 11. [ 02-01-11 15:05:42 ]

< KISOU2

X-ray tube : target Cu 30 kV 40 mA  
 slit : (SS) 1 deg (DS) 1 deg (RS) .3 mm

scan mode : CONTI

preset time : 1 (s)

step width : .05419 (deg/step)

scan speed : 2 (deg/min)

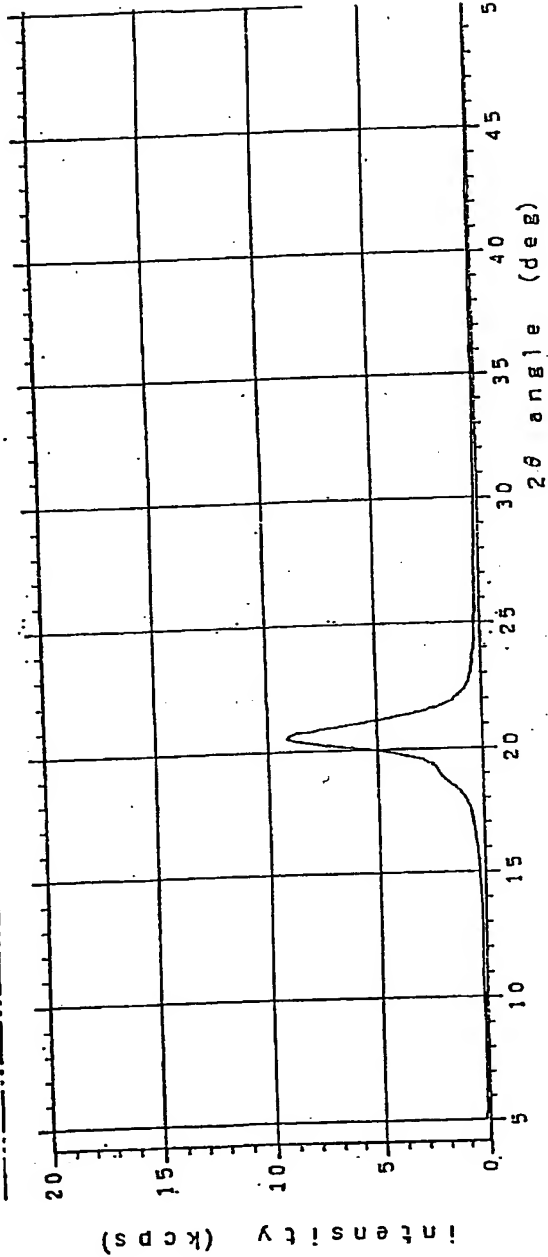


FIG. 7

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file No. = 1  
date & time = 01-12-22 20:59:01  
X-ray tube: Cu 30 (kV) 40 (mA)

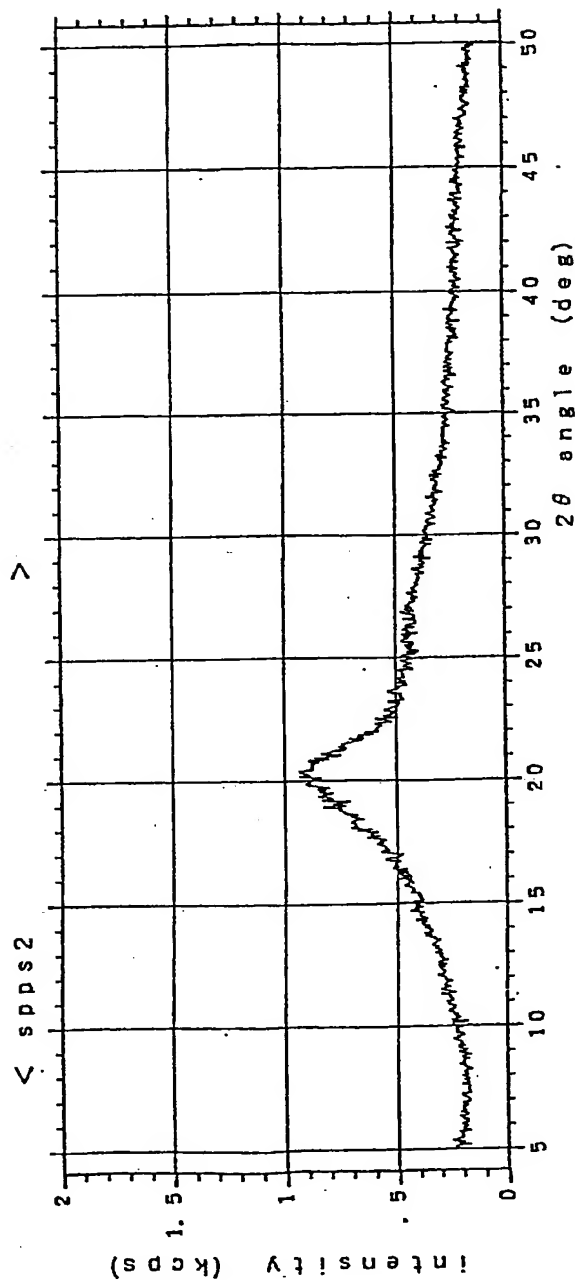


FIG. 8



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file No. = 7 [ 01-12-22 23:42:19 ]

< pps.tcp2 >

X-ray tube :	target Cu	30 kV	40 mA
slit :	(SS) 1 deg	(DS) 1 deg	(RS) .3 mm
scan mode :	CONTI		
preset time :	. 1 (s)		
step width :	.05419 (deg/step)		
scan speed :	2 (deg/min)		

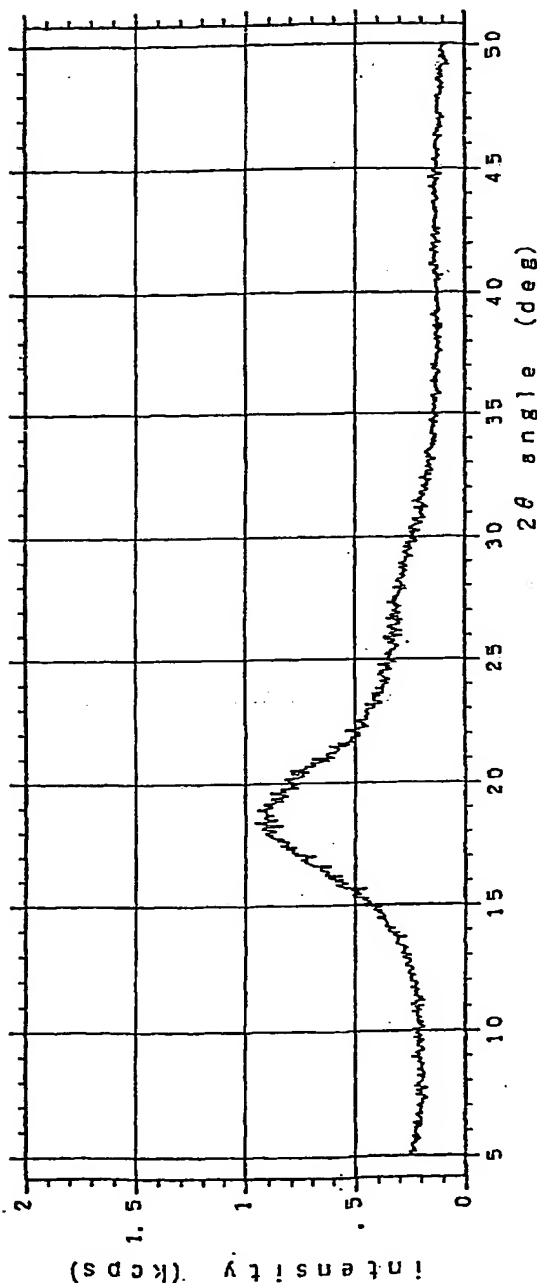


FIG. 9